

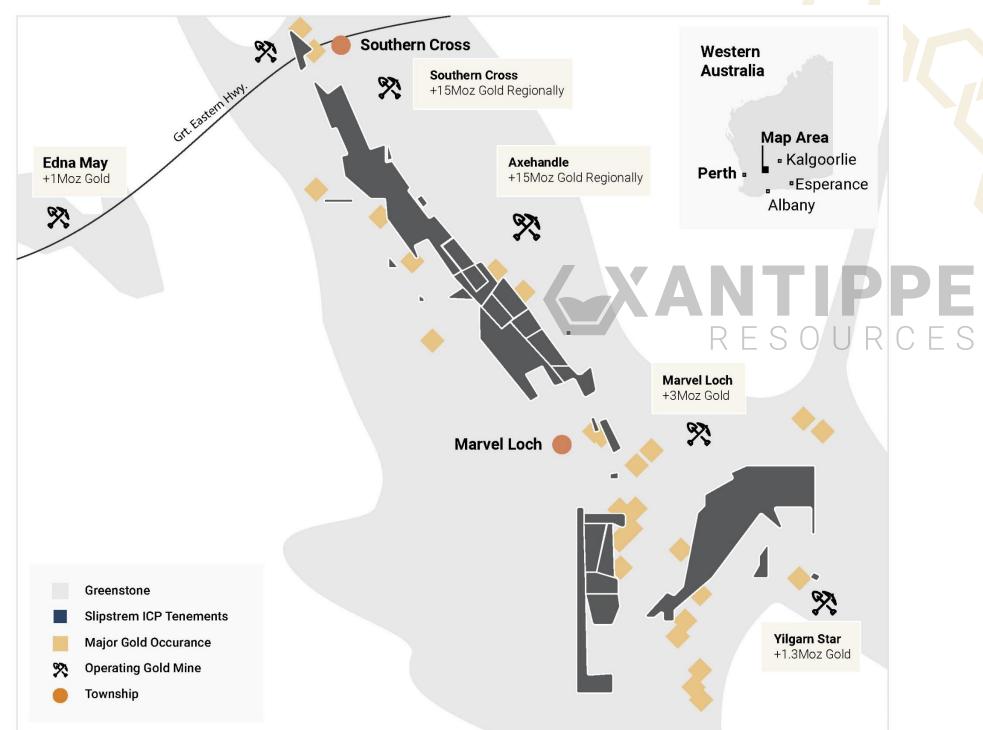
Gold exploration in the renowned WA region of Southern Cross



INVESTOR
PRESENTATION
MARCH 2020

EXECUTIVE SUMMARY

- A strategic, contiguous ground holding in the gold-rich Southern Cross Greenstone Belt of WA
- Prolific gold mining region with +15Moz gold produced to date and existing processing infrastructure
- 30km of sheared greenstone belt
- Walk up priority drilling targets all with first drilling completed mid March
- Cash of \$1.8m at 31 January 2020 well funded to deliver drilling
- Enterprise value of c\$5m enables
 material leverage to exploration success
- Re-energised business, focussed on building a long-term WA gold company





COMPETITIVE ADVANTAGE

LOCATION

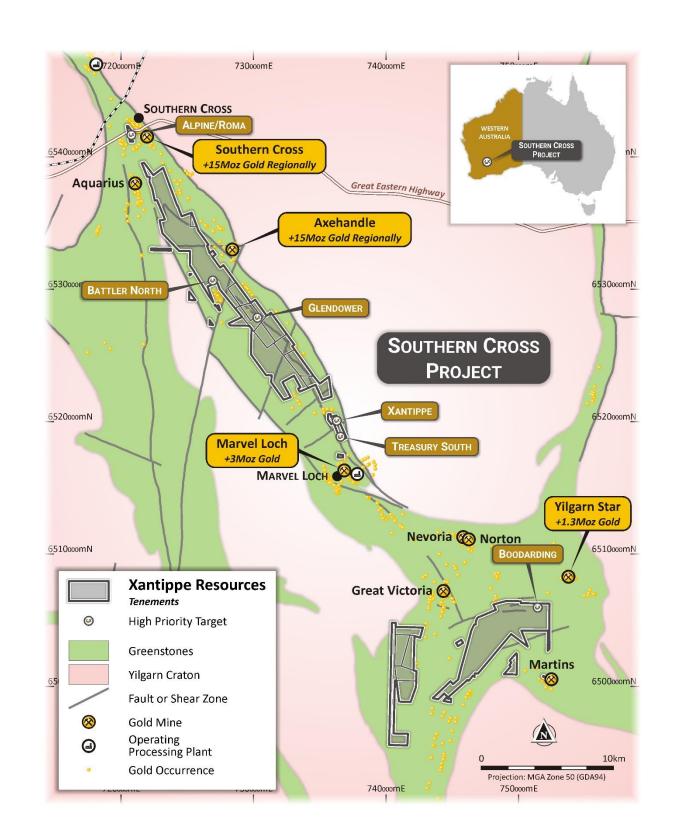
- 25km unbroken stretch of highly prospective tenements
- Located in the Southern Cross Greenstone Belt
- 380km east of Perth
- Within Archean Yilgarn Craton

SURROUNDING TENEMENTS

- Over 150 known gold deposits
- Over 15Moz of gold endowment
- Proximate to major mines, including:
- Edna May, Marvel Loch & Yilgarn Star

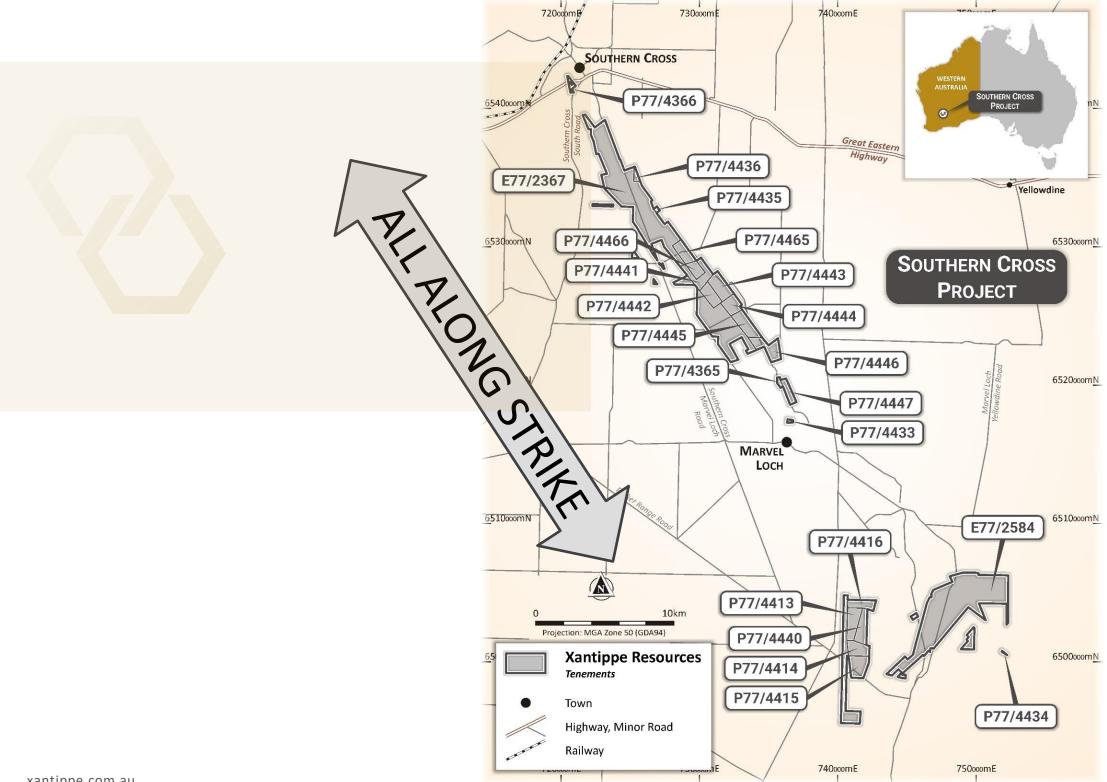
PROJECT AREA SERVICES

- Sealed Roads
- Grid Power
- Scheme Water
- Railroad
- Town Amenities





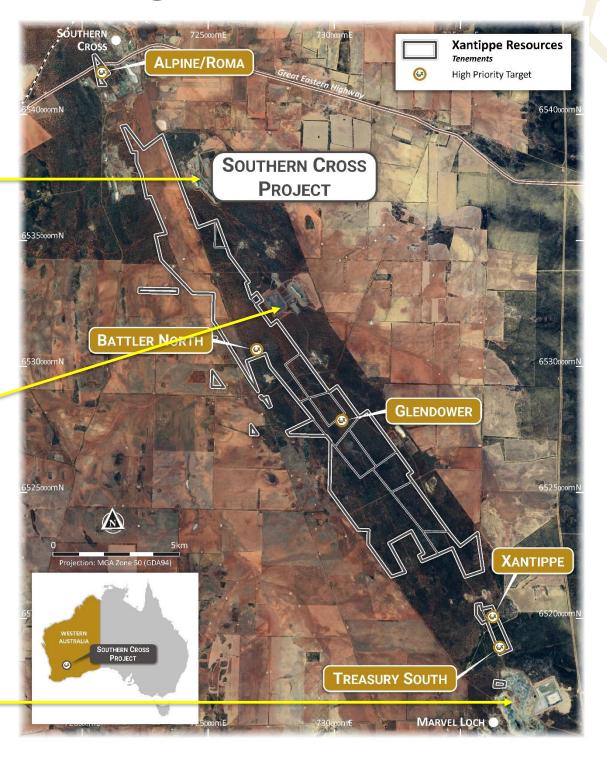
22 CONTIGUOUS TENEMENTS





22 CONTIGUOUS TENEMENTS







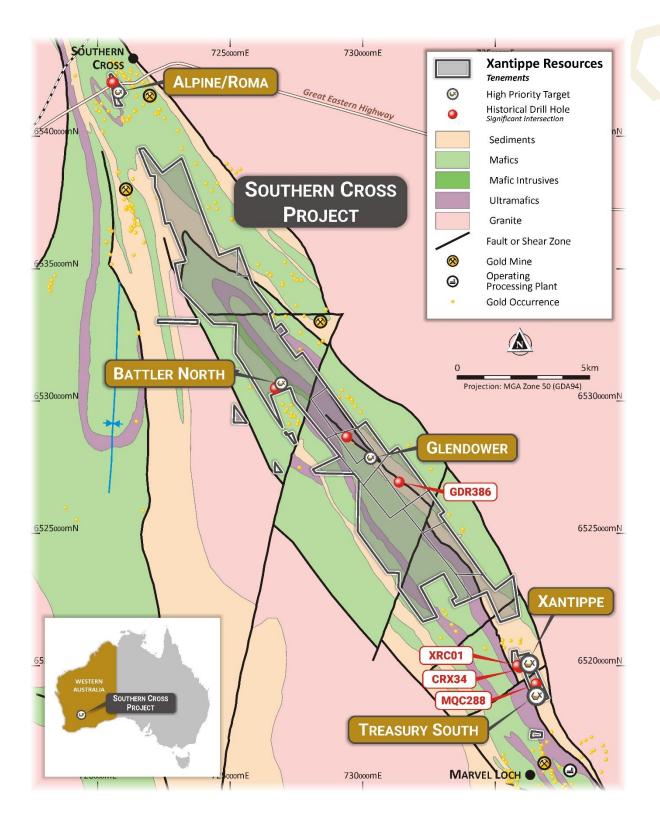
SEVERAL HIGH PRIORITY TARGETS

Shallow high grade gold = high margin production ounces

Walk-up drill targets with potential for fast resource definition

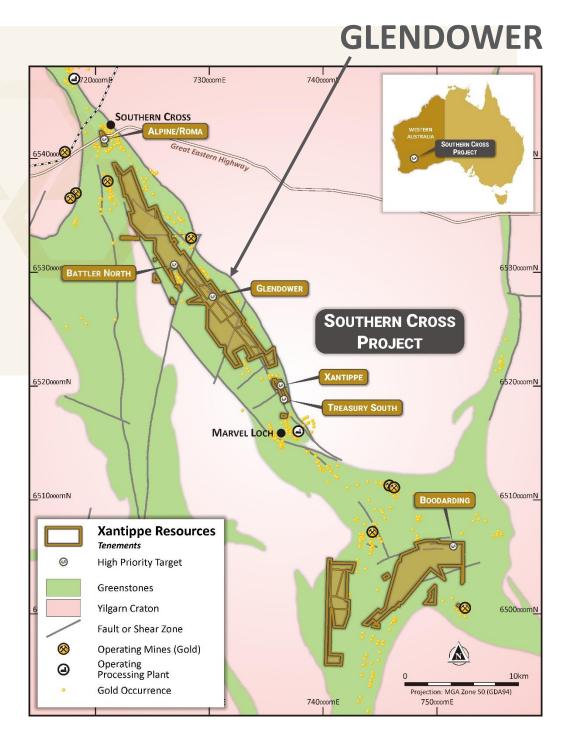
Maiden drilling programme in March 2020, 16 holes drill for a total of 1722m







INITIAL TARGET - Glendower



- The Glendower Gold Mine is 10 kilometres north of Marvel Loch
- Consists of two relatively shallow and narrow pits known as Glendower North and Glendower South.
- Gold was discovered in the area in 1910, but since lacks modern exploration
- No drilling has occurred beneath 100m
- Historical high-grade production of 360t at 18.6 g/t gold.

Historical Drilling Results include:

- 9m @ 28.41 g/t Au from 33m (inc 3m @ 81.15g/t Au).
- **2m @ 4.06 g /t** Au from 43m.
- 4m @ 1.24 g/t Au (inc'l 1m @ 7.72g/t Au) from 12m.
- 1m @ 2.14 g/t Au from 22m.
- 8m @ 3.83 g/t Au (inc'l 1m @ 4.77g/t Au) from 24m.



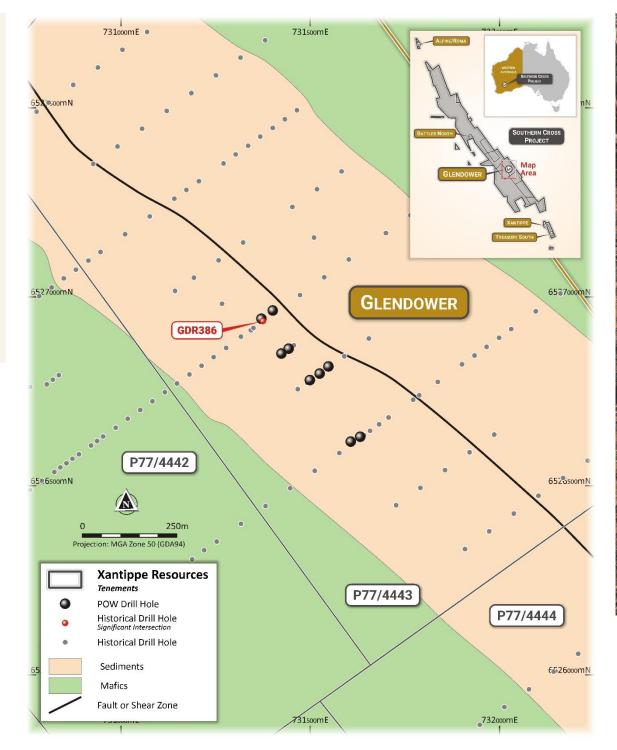
Glendower - RC Drilling completed 14th March

Glendower

• GDR 386 9m @ 28.41 g/t from 33m (inc'l 3m @ 81.15g/t)

Target for validation of previous results

Eight holes drilled for a total of 876m, ranging in depth from 60 to 150m

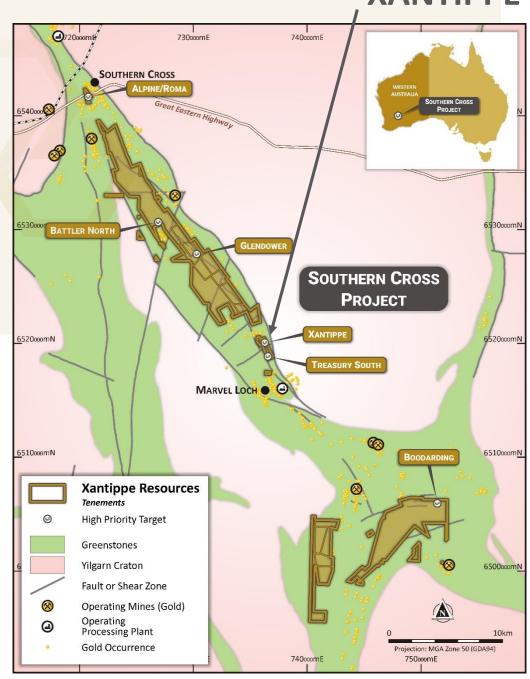






INITIAL TARGET — Xantippe and Treasury South

XANTIPPE and TREASURY SOUTH



- The Xantippe and Treasury South prospects are located approximately 4km north west of the town of Marvel Loch
- Easily accessible via well maintained unsealed roads
- There are a series of old workings present within tenement holding which date back to the early 1900's no modern-day exploration
- No drilling below 100m
- Strategically located within a short distance of Marvel Loch and all its amenities including a large operating gold processing mill

Historical Drilling Results include:

- 13m @ 4.69 g/t Au from 38m (inc 1m @ 30.35 g/t Au)
- 3m @ 17.23 ppm Au from 19m (inc 1m @ 28.43 g/t & 1m @ 21.93 g/t Au)
- 5m @ 10.58 g/t Au (inc 1m @ 11.40g/t Au)
- 5m @ 4.84 g/t Au (inc 2m @ 25.18g/t Au)
- 4m @ 2.82 g/t Au (inc 3m @ 8.25ppm Au)



Xantippe - RC Drilling completed 20th March

Xantippe

- XRC01
 - **13m @ 4.69 g/t from 38m** (inc'l 1m @ 30.35g/t)
- CRX34 5m @ 10.58 g/t from 19m (inc'l 1m @ 25.18g/t)

Target for validation of previous results at Xantippe

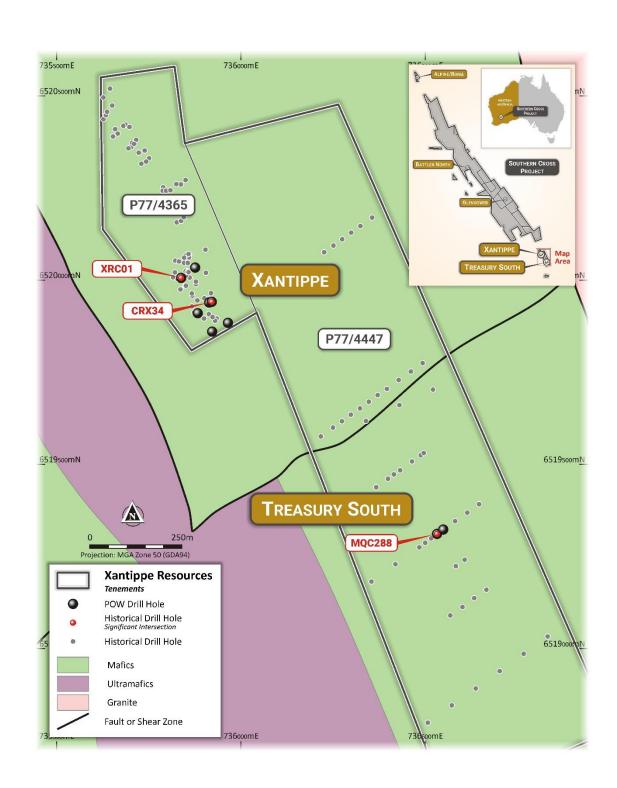
Six holes drilled for a total of 628m, Ranging in depth from 60m to 100m

Treasury South

MQC 288
 2m @ 5.78 g/t from 92m (inc'l 1m @ 10.5g/t)
 6m @ 3.73 g/t at 57m

Target for validation of previous results at Treasury South

Two holes drilled for a total of 228m, Ranging in depth from 100m to 120m xantippe.com.au





WHY INVEST?



XANTIPPE RESOURCES

Change of name and focus to reflect the emphasis on the recently acquired Southern Cross gold project 380km east of Perth.

With an EV of c\$5m, XTC provides high leverage to exploration success



KOREA

The Company will maintain its
various interests on the Korean
peninsula, particularly in Graphite
and Base Metals, as it seeks joint
venture partners to realise significant
value in a high tech global
manufacturing industrial country.



COMPELLING

The potential to string together a number of high grade gold systems.

Located in Southern Cross Greenstone
Belt, historically the region has produced in excess of 15Moz gold



DRILLING

Drilling in the 1st QTR 2020. Initial focus will be to follow up previous shallow and high grade gold results



BOARD MEMBERS

PHILLIP JACKSON CHAIRMAN

- 25 years international resources experience
- Legal and contracts agreements expertise
- Commercial and contract law focus

RICHARD HENNING MANAGING DIRECTOR

- 30 years global experience in resources and technology commercialisation
- Formerly with Extract
 Resources in Namibia and
 Stonehenge Metals in Korea
- Commercial focus, specialising in international business development and stakeholder engagement

GREG CUNNOLD

NON-EXECUTIVE DIRECTOR

- Geologist with over
 25 years experience in the international exploration industry
- Part of the Gabriel Resources team to develop the 14Moz Rosia Montana gold project in Romania
- A member of the Australian
 Institute of Geoscientists (MAIG)
 and the Australian Institute of
 Mining and Metallurgy
 (AusIMM)

YOUNG YU

NON-EXECUTIVE DIRECTOR

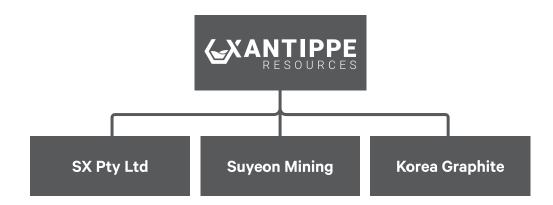
- International business advisor with business interests in Korea and Australia
- Formerly worked for the Australian Government as Trade Commissioner in Seoul
- Chairman of Australian Korea
 Business Council of WA



CORPORATE - ASX XTC

COMPANY STRUCTURE

Shares on issue	3,324,564,406
Options on issue	
Unlisted	185,300.000
Listed at \$0.01	95,272,994
Share price at 12.03.202	\$0.002
Market Capitalisation	\$6.65m
Cash at 29.02.2020	\$1.4m
Enterprise Value	\$5.25



MAJOR SHAREHOLDERS

Slipstream Resources Investments	11.57%
Greg Cunnold (XTC non exec Director)	11.57%
Aurora Minerals	5.15%
Other top 20	30.75%

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Forward looking Statements

This report contains certain forward-looking statements. These forward-looking statements are not historical facts but rather are based on Xantippe Resources Ltd's current expectations, estimates and projections about the industry in which Xantippe Resources Ltd operates, and beliefs and assumptions regarding Xantippe Resources Ltd's future performance. Words such as "anticipates", "expects", "intends", "plans", "believes", "seeks", "estimates" "potential" and similar expressions are intended to identify forward-looking statements. These statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and other factors, some of which are beyond the control of Xatippe Resources Ltd, are difficult to predict and could cause actual results to differ materially from those expressed or forecasted in the forward-looking statements. Xantippe Resources Ltd cautions shareholders and prospective shareholders not to place undue reliance on these forward-looking statements, which reflect the view of Xantippe Resources Ltd only as of the date of this report. The forward-looking statements made in this report relate only to events as of the date on which the statements are made. Xantippe Resources Ltd does not undertake any obligation to report publicly any revisions or updates to these forward-looking statements to reflect events, circumstances or unanticipated events occurring after the date of this report except as required by law or by any appropriate regulatory authority.

Competent Persons Statement

The historical exploration results relating to the Southern Cross Project reported in this announcement are based on, and fairly represent, information and supporting documentation prepared by Mr Jeremy Peters, FAusIMM CP (Mining, Geology). Mr Peters is a geologist and mining engineer and is an employee of Burnt Shirt Pty Ltd and has extensive professional experience with the geology of the Western Australian Goldfields. Mr Peters consents to the form and context in which the historical exploration results are presented in this announcement.

Mr Peters cautions that these results are historical in nature and may not have been reported in accordance with the JORC Code or its predecessors. Mr Peters is satisfied that these results were collected in accordance with then-current industry standards and while not definitive, are indicative of the tenor and nature of mineralisation present.

